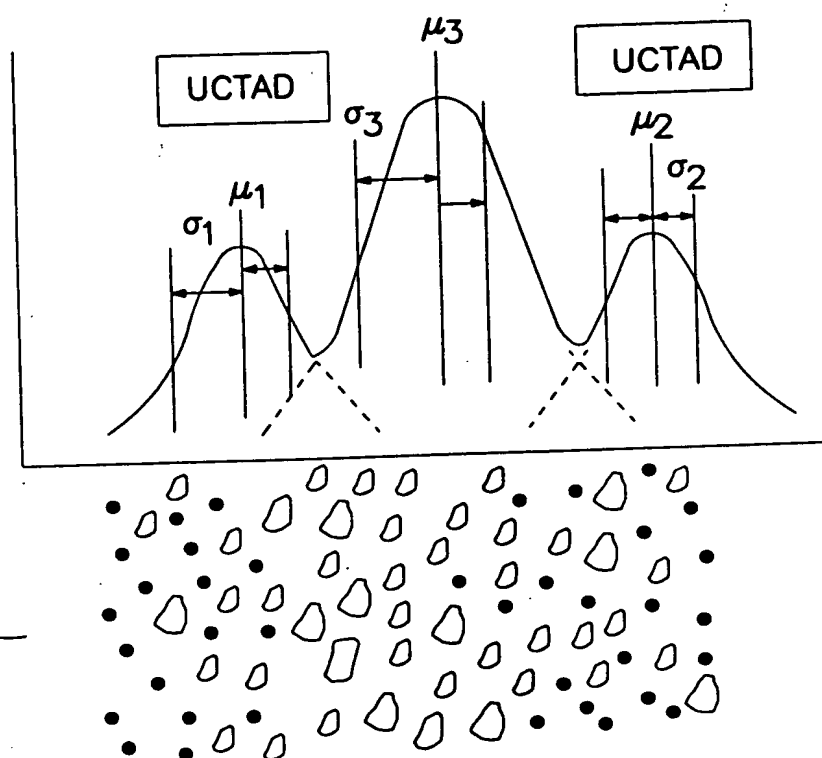


SAM



$$CIR \equiv \frac{[(\mu_3 - \sigma_3) - (\mu_1 + \sigma_1)] + [(\mu_2 - \sigma_2) - (\mu_3 + \sigma_3)]}{[(\mu_1 - \sigma_1) + (\mu_2 + \sigma_2)]}$$

FIG. 1

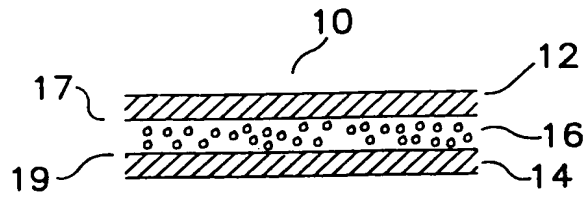


FIG. 2

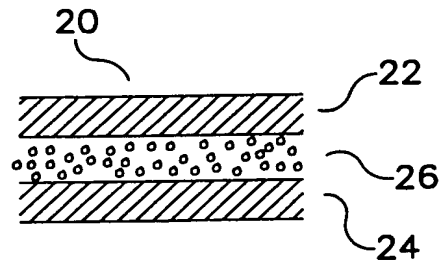


FIG. 3

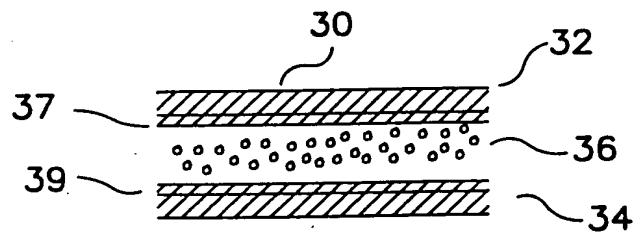


FIG. 4

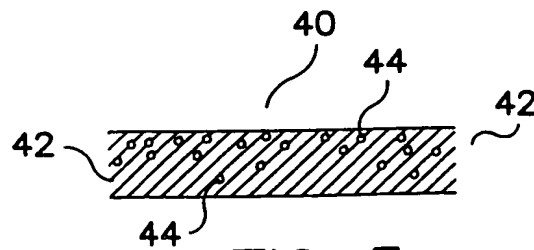


FIG. 5

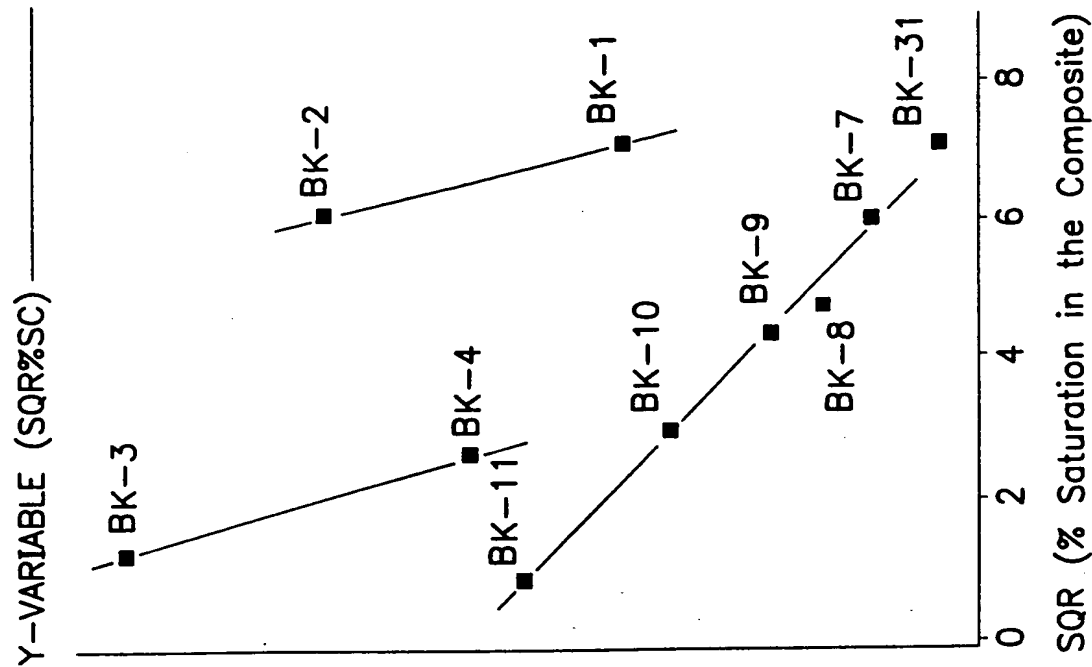


FIG. 6

CIR LCB(X)	COUNT	SQR%SC AVE(Y)	CIR AVE(Y)
-1.2	0	0	0
-1.13	1	1.14	-1.084
-1.06	0	0	0
-.99	0	0	0
-.92	0	0	0
-.85	1	5.727	-.798
-.78	0	0	0
-.71	0	0	0
-.64	1	2.387	-.589
-.57	1	.707	-.551
-.5	0	0	0
-.43	1	6.656	-.363
-.36	1	2.864	-.333
-.29	0	0	0
-.22	1	4.123	-.213
-.15	1	4.539	-.107
-.08	1	5.639	-.037
-.01	0	0	0

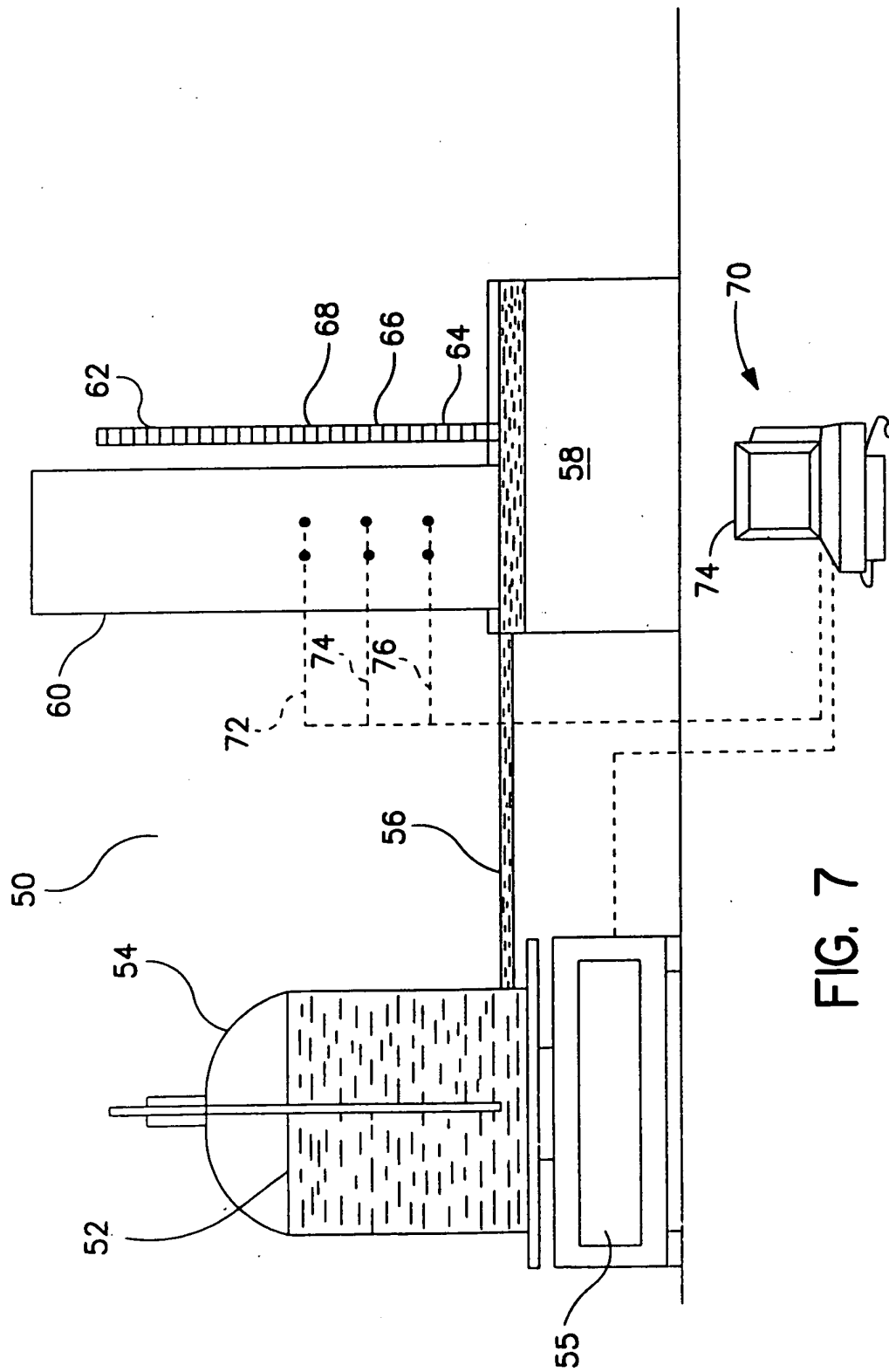


FIG. 7